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				Application Number	
				Filing Date	Filed Herewith
				First Named Inventor	Christian Ochs et al.
				Group Art Unit	
				Examiner Name	
Sheet	1	of	3	Attorney Docket Number	WAS0680PUSA

[illegible]

FOREIGN PATENT DOCUMENTS								
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>2</sup>
		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
ms		DE	195 20 967 A1		Consortium Elek.	12/12/96		
		DE	43 24 636 A1		Schurig, Volker	05/11/94		
		DE	198 31 073 A1		Wacker-Chemie	01/13/00		
		DE	195 20 989 A1		Consortium Elek.	12/12/96		
		DE	42 08 402 A1		Frank, Harmut	09/23/93		
		EP	0 586 322 A1		Guillot, Francis	03/09/94		
ms		PL	178362 .		Instytut Chemil	12/23/96		
		WO	96/31540		Wacker-Chemie	10/10/96		
		JP	7-25203			10/03/95		

Examiner Signature	<i>Maureen P. [Signature]</i>	Date Considered	<i>2/18/06</i>
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10/523909

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				Examiner Name	
Sheet	2	of	3	Attorney Docket Number	WAS0680PUSA
<b>OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS</b>					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>2</sup>
mz		Derwent Abstract Corresponding to DE 195 20 967 A1.			
		Derwent Abstract Corresponding to DE 43 24 636 A1.			
		Derwent Abstract Corresponding to DE 198 31 073 A1.			
		Derwent Abstract Corresponding to DE 195 20 989 A1.			
		Derwent Abstract Corresponding to DE 42 08 402 A1.			
		Derwent Abstract Corresponding to EP 0 586 322 A1.			
		Derwent Abstract Corresponding to PL 178362 B1.			
		Derwent Abstract Corresponding to WO 96/31540.			
mz		Derwent Abstract Corresponding to JP 7-252303.			
mz		Yi et al., "New Permethyl-Substituted $\beta$ -Cyclodextrin Polysiloxanes for Use as Chiral Stationary Phases in Open Tubular Column Chromatography", J. ORG. CHEM. 1993, Vol. 58, pages 4844-4850.			
mz		Abstract CAS. Online, JOURNAL OF MICROCOLUMN SEPARATIONS (1996), Vol. 8(4), pages 249-257.			
mz		Abstract CAS. Online, JOURNAL OF MICROCOLUMN SEPARATIONS (2000), Vol. 12(9), pages 475-481.			

Examiner Signature	<i>Mark J. Janner</i>	Date Considered	9/8/04
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<b>OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS</b>					
Examiner Initials <sup>2</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>3</sup>
mz		Abstract CAS -Online, Annals of West University of Timisoara, SERIES OF CHEMISTRY (1996), Vol. 5, Pages 43-48.			
mz		M. Ben Ali et al., "Cyclodextrin-polymethylhydrosiloxane gel as sensitive membrane for heavy ion sensors"; MATERIALS SCIENCE AND ENGINEERING C6 (1998), pages 53 - 58.			
mz		S.K. Young et al., "Cyclodextrin based Polymers: Nanomaterials With Built-In Scavenging Capabilities"; POLYMER PREPRINTS 2001, Vol. 42(2), 162-163			
mz		M. Tanaka et al., "Applicability of Modified $\beta$ -Cyclodextrin Stationary Phases for Gas Chromatography"; <del>PRESENTUS-B ANAL</del> <del>CHEM.</del> (1983), Vol. 316, pages 54 - 55. <i>Tanaka M</i>			

Examiner Signature	<i>Michelle J. Jaramila</i>	Date Considered	<i>9/18/05</i>
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